

NaturalX - Overview

The NaturalX documentation contains information required to administer and use NaturalX on all available platforms.

This documentation covers the following topics:

- Introduction to NaturalX
- Installing NaturalX
- Developing NaturalX Applications
- Distributing NaturalX Applications
- Security with NaturalX
- NaturalX Configuration Examples
- NaturalX System Registry Entries
- Using Statements and Commands in a NaturalX Server Environment
- NaturalX Glossary

For a detailed explanation of the symbols and operands used within the syntax descriptions, see the section Syntax Symbols and Operand Definition Table.

A document containing a number of frequently asked questions (FAQ) referring predominantly to mainframe issues with NaturalX is included in the Natural for Mainframes **Installation Guide**, see the section NaturalX Trouble Shooting FAQ, or click [here](#) if you have access to the mainframe online documentation.

Platform-Specific Information

Wherever necessary, platform-specific information in the present documentation is identified by the following terms:

Mainframe Refers to the operating systems OS/390, VSE/ESA, VM/CMS and BS2000/OSD, as well as all TP monitors supported by Natural under these operating systems.

OpenVMS When used in the present NaturalX documentation, the term refers only to the OpenVMS operating system running on Alpha/AXP systems.

UNIX Refers to all UNIX systems supported by Natural.

Windows Refers to the following operating systems:

In a Natural development environment:

- Microsoft Windows NT
- Microsoft Windows 2000

In a Natural run-time environment:

- Microsoft Windows 98
- Microsoft Windows NT
- Microsoft Windows 2000

OS/400 Refers to the OS/400 operating system running on AS/400 and iSeries 400 machines. See the documentation provided on the Natural for OS/400 product CD-ROM.

